

FORM PTO 1449 (modified)			ATTY DOCKET NO.	APPLICATIO	APPLICATION NO.		
U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			01997.043600	10/620,1	10/620,169		
LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)			APPLICANT GRUSBY et al.				
			FILING DATE July 15, 2003		GROUP 1647		
U.S. PATENT DOCUMENTS							
*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLA	FILING DATE IF APPROPRIATE	
/FH/	2003/0108549		CARTER et al.	424	145.1	10/4/2002	
/FH/	2006/0039902		YOUNG et al.	424	133.1	08/05/2005	
OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)							
/FH/	Taylor (1986) "The	Taylor (1986) "The classification of amino acid conservation" J. Theor. Biol. 119:205-18					
/FH/	Zvelebil et al. (198' alignment of homol	Zvelebil et al. (1987) "Prediction of protein secondary structure and active sites using the alignment of homologous sequences" J. Mol. Biol. 195:957-61					
/FH/	Iwata et al. (2003) ' Inflammation in M	Iwata et al. (2003) "A Broad-Spectrum Caspase Inhibitor Attenuates Allergic Airway Inflammation in Murine Asthma Model" J. Immunol. 170:3386-91					
/FH/	Kinoshita et al. (200 in MRL-Fas <sup>br</sup> mice	Kinoshita et al. (2000) "Costimulation by B7-1 and B7-2 is required for autoimmune disease in MRL-Fas <sup>br</sup> mice" J. Immunol. 164:6046-56					
/FH/	Myers et al. (1997) Sciences 61:1861-78	Myers et al. (1997) "Collagen-Induced Arthritis, An Animal Model of Autoimmunity" Life Sciences 61:1861-78					
	"Amino Acid Seque	"Amino Acid Sequence Comparison of Mouse and Human-H-21R," 3 pages, printed April 6, 2006					
	"Amino Acid Seque	"Amino <u>Acid Sequence Comparison of Human IL-21R</u> and Human IL-2Rβ," 2 pages, printed April 6, 2006					
EXAMINER /Fozia Hamud			DATE CONSIDERED 10/14/2007				

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Sheet 1 of 1

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